Notice dated 6th August 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, Mysore, up to 12 NOON, on 3rd September 1928, for "Constructing Physiology Block attached to the Medical College at Mysore." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the 15th June 1929.

2. The plans, detailed estimates and the conditions may be seen at the Executive Engineer's Office at Lacy's Court building, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms without which no tender would be valid. The forms may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit	
		In figures	In words
	As per separate statement		

4. Each tender must be accompanied by a deposit of Rs. 1,500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Physiology Block attached to the Medical College at Mysore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office, Special Division, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. No tender stating "percentage less than the lowest tender or as per estimated rates" will be accepted.

10. Once the tender has been accepted, no claim for any concessions or higher rates will be entertained.

11. The work should be executed as per Public Works Department specification.

12. The decision of the Chief Engineer in all matters *re*: measurements, rates, etc., shall be final and legally binding.

Estimate of the cost of constructing Physiology Block attached to the Medical College at Mysore.

Serial No.	Details of work	Unit	Quantity	Rate	
				In figures	In words
	Ground floor.			Rs. a. p.	
1	Earthwork excavation, foundation and filling in basement with consolidation.	C.yd.	736		
2	Earth filling in basement including carting	,,	70		
3	Jelly concrete in mortar (stone and chunam)	C.ft.	6,628		
4	Size stone in mortar, foundation and basement.	,,	14,053		
5	Dressing the front face exposed portion of basement.	Sq. ft.	2,609		
6	Burnt brick in mortar—superstructure ...	C.ft.	23,594		
7	Burnt brick in mortar, arch work ...	,,	2,686		
8	Burnt stone slabs 6″ thick dressed ...	Sq. ft.	3,330		
9	Two line dressing the exposed top and face of verandah slab steps, etc.	,,	833		
10	Plastering with chunam	Sqr.	308·09		
11	White and colour washing	,,	308·09		
12	Teakwood doors with shutters 1¾″ thick as per design with Bombay brass fittings, etc., complete including rim locks.	Sq. ft.	396		
13	Teakwood windows with panel shutters outside and glazed shutters inside with brass parlimentary hinges and Bombay brass fittings, complete.	,,	720		
14	Teakwood, glazed, rectangular ventilators including frame, etc., complete.	,,	360		
15	British Standard section or Tata rolled steel girders and joists including fixing and hoisting with one coat of anticorrosive paint.	Cwt.	528·5		
16	Boxing up girders with cement concrete and plastering.	C.ft.	358		
17	Jack arch terrace without flat tiles complete.	Sqr.	87·66		
18	Silicate painting two coats (of approved colour).	,,	36·96		
19	Flooring with red Mangalore 9″ square tiles over 3″ stone concrete bed and cement pointing.	,,	58·72		
20	Flooring with Kadapa slabs 1½″ thick over 3″ stone concrete bed and cement pointing.	,,	16·63		
21	Cement pointing to basement ...	,,	16·23		
22	Doric entablature including architrave frieze, etc., complete.	R.ft.	528		
23	Mortar architrave 9″ wide and 3″ thick complete.	,,	224		
24	Preparing mortar Doric Base and caps of arch pillasters.	Each	36		
25	Preparing mortar base and caps of arch pillars.	R.ft.	150		
26	Armoured concrete partition wall including plastering and teakwood panelled door complete with fittings.	Sq. ft.	923		
27	Kadapa slabs 1½″ thick as bed plate ...	,,	1,292		
28	Teakwood stair case with railing, etc., complete as per design.	L. S.	...		
29	Constructing fume chamber	,,	...		

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Serial No.	Details of work	Unit	Quantity	Rate	
				In figures	In words
	First floor.			Rs. a. p.	
1	Burnt brick in mortar, superstructure ...	C.ft.	19,929		
2	Burnt brick in mortar, archwork ..	,,	1,931		
3	Burnt stone slabs 6" thick dressed ...	Sq. ft.	945		
4	Plastering with chunam	Sqr.	330·86		
5	White and colour washing	,,	330·86		
6	Teakwood doors with shutters 1¾" thick as per design with Bombay brass fittings, etc , complete.	Sq. ft.	468		
7	Teakwood windows with panel shutters outside and glazed shutters inside with brass parlimentary hinges and Bombay brass fittings complete.	,,	744		
8	Teakwood glazed, rectangular ventilators including frame, etc., complete.	,,	384		
9	British Standard Section or Tata rolled steel girders and joists including and hoisting charges with one coat of anti-corrosive paint.	Cwt.	514·3		
10	Boxing up girders with cement concrete and plastering.	C.ft.	286		
11	Jack arch terrace with kappi in chunam and two courses of flat tiles complete.	Sqr.	89·13		
12	Silicate painting two coats	,,	39·78		
13	Flooring with red Mangalore 9" square tiles over terrace bed and cement pointing.	,,	78·00		
14	Mortar architrave 9" wide and 3" thick complete.	R.ft.	224		
15	Preparing mortar base and caps of arch pillars.	,,	150		
16	Armoured concrete partition wall including plastering and teakwood panelled door complete with fittings.	Sq. ft.	1,055		
17	Kadapa slabs 1½" thick as bed plate ..	,,	1,039		
18	Ionic entablature including frieze architrave, etc., complete.	R.ft.	536		
19	Preparing Ionic base and caps complete, small.	Each	32		
20	Preparing Ionic base and caps complete, big.	,,	4		
21	Preparing fleetings with mortar for big pillasters.	Sq. ft.	294		
22	Ornamental balustrated parapet wall with top and bottom cornice, etc., complete.	R.ft.	166		
23	Plain masonry parapet wall complete ...	,,	268		
24	Cast iron rain water pipes including heads, bends, fixing, painting, complete, as per design.	,,	1,125		
25	constructing end towers with brick masonry, iron nails, plastering, cornice, wages and central big finial, as per elevation.	Each	2		

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Notice dated 6th August 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, Mysore, up to 12 noon, on 3rd September 1928, for "constructing Dis. Section Theatre attached to the Medical College at Mysore". An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the 15th June 1929.

2. The plans, detailed estimates and the conditions may be seen at the Executive Engineer's Office at Dacy's Court building, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms without which no tender would be valid. The forms may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit	
		In figures	In words
	As per separate statement		

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing Dis. Section Theatre attached to the Medical College at Mysore" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful Competitor will be required to execute the usual contract bond : in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office, Special Division in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. No tender stating "percentage less than the lowest tender or as per estimated rates" will be accepted.

10. Once the tender has been accepted, no claim for any concessions or higher rates will be entertained.

11. The work should be executed as per Public Works Department specification.

12. The decision of the Chief Engineer in all matters, *re* : measurements, rates, etc., shall be final and legally binding.

Abstract estimate of constructing Dis. Section Theatre attached to the Medical College at Mysore.

Serial No.	Details of work	Unit	Quantity	Rate	
				In figures	In words
1	Earthwork excavation, foundation and filling in basement with consolidation.	C.yd.	290		
2	Extra earth for filling in basement including carting and consolidation.	,,	124		
3	Concrete in mortar (stone and chunam)	C.ft.	2,625		
4	Size stone in mortar, foundation and basement.	,,	6,836		
5	Burnt stone slabs 6" thick dressed ..	S.ft.	1,126		
6	Two line dressing the front face and exposed portions of basement slabs ..	,,	282		
6 (a)	Dressing the exposed portion of basement ..	,,	1,500		
7	Burnt brick in mortar Superstructure ...	C.ft.	15,041		
8	Do archwork ...	,,	524		
9	Plastering with chunam	Sqr.	216·07		
10	White and colour washing	,,	216·07		
11	Teak wood doors with panel shutters 1¾" thick as per design with glazed ventilators and with Bombay brass fittings, etc., complete including rim locks.	S.ft.	200		
12	Teakwood windows with ½ panel and ½ glazed shutters fixed outside with iron bars and Bombay brass fittings, etc., complete.	,,	658		
13	Teakwood glazed circular fan lights complete.	,,	125		
14	Iron trusses complete clear span 25' including holding down bolts, etc. ...	Each	5		
14(a)	Iron trusses complete clear 22' span ...	,,	3		
14(b)	Diagonal trusses.	,,	6		
15	British Standard Section or Tata rolled steel joists including fixing and hoisting with one coat of anticorrosine paints.	Cwt.	37·4		
16	Teak wood work wrought and put up ...	C.ft.	334·10		
17	Jack arch terrace with kappi in chunam and two courses of flat tiles complete.	Sqr.	9·57		
18	Silicate painting two coats (approved tint)	,,	26·62		
19	Flooring with burnt stone slabs 1½" thick over 3" concrete bed and cement ponting	,,	40·84		
20	Roofing with first class mangalore tiles over teakwood reepers, etc., complete with wood oiling.	,,	54·63		
21	Ridge tiles set in mortar ...	R.ft.	256		
22	Teak wood plank 1" thick ...	Sq. ft.	140		
23	Zinc sheet for valleys	,,	140		
24	Teak wood eave board as per design 9" wide and 1" thick including painting.	Rft.	375		
25	Doric entablature including cornice frieze and architrave.	,,	138		
26	Masonry plain parapet wall with plastering complete.	,,	129		
27	Preparing mortar base and caps of pillasters	,,	97		
28	Mortar architrave 9" wide 3" projection ..	,,	84		
29	Cement pointing to basement ...	Sqr.	9·78		
30	Teak wood finials ...	Each	5		
31	Mangalore pattern glass tiles ...	,,	50		
32	Kadapa slabs of 1½" thick for wall plates below joists.	Sq. ft.	234		
33	Exmetal wall including plastering, etc., complete (exmetal for every third course.	,,	330		

V. V. KARVE,
Executive Engineer,
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